

legs on the appliance, a lag screw extending through a slot is provided in said the vertical arm
through which the stem of said angle iron and into a wall in proximity to the rear of the
appliance, and an enlarged opening in said base portion of the angle iron communicating with
said slot, and shock absorber means connected between the rear legs of the appliance and the
angle iron, whereby skidding of the appliance on the floor is prevented and vibrations from the
appliance are damped.

Claim 4 (Original) The combination of a securing bracket and a laundry appliance according to claim 3, wherein a latch assembly is connected to the vertical arm of the angle iron and engages the lag screw, whereby the angle iron is detachably connected to the wall.

Claim 5 (Currently Amended) The combination of a securing bracket and a laundry appliance according to claim 4, wherein the latch assembly comprises a plate pivotably connected to the vertical arm of the angle iron and ~~a~~ the slot provided in the plate for receiving the stem portion of the lag screw, to thereby secure the angle iron to the wall, whereby when the plate is pivoted in a direction away from the lag screw, the angle iron is detached from the wall and movable away therefrom by lifting the angle iron up from the floor to thereby allow the lag screw stem to slide through the slot in the vertical arm of the lag screw head to pass through the enlarged opening in the base portion.

Claim 6 (Currently Amended) The combination of a securing bracket and a laundry appliance according to claim ~~4~~ 3, wherein the shock absorber means comprises a pair of longitudinally spaced channels positioned on the base portion of the angle iron, each channel having a pair of vertical walls integral with a web portion, adjustment means connected between the base portion and each channel for adjusting the space between the channels to align each channel with a respective rear leg on the appliance, a pair of J-bars, each J-bar having a bolt

portion and a hook portion, aligned apertures in the vertical walls of each channel, the bolt portion of each J-bar extending through said aligned apertures in a respective channel and being slidably mounted therein, the hook portion of each J-bar being connected to a respective rear leg on the appliance, a plate connected to each hook portion of each J-bar, and a coil spring mounted on the bolt portion of each J-bar coaxial therewith and biased between the plate and a vertical wall of a respective channel, whereby the vibrations of the appliance are absorbed by the compression and expansion of the coil springs during the reciprocatory sliding movement of the J-bar bolt portions in the channels.

Claim 7 (Original) The combination of a securing bracket and a laundry appliance according to claim 6, wherein the channel adjustment means comprises a pair of longitudinally spaced slots provided in the base portion of the angle iron, a pair of apertures in the web portion of each channel aligned with a respective slot in the angle iron base portion, and bolt and nut assemblies extending through the slots and apertures for securing the channels at an adjusted position.

Claim 8 (Original) The combination of a securing bracket and a laundry appliance according to claim 6, wherein a tube is positioned within each channel aligned with the apertures in the channel walls, the bolt portion of each J-bar being slidably mounted in a respective tube.

Claim 9 (Original) The combination of a securing bracket and a laundry appliance according to claim 5, wherein an aperture is proved in the latch plate adapted to receive the hooked end of a tool, whereby the plate can be pivoted from a remote location.

Claim 10 (Currently Amended) The combination of a securing bracket and a laundry appliance according to claim 9, wherein an aperture is provided in the vertical arm of the angle iron adapted to receive the hooked end of a tool, whereby the angle iron can be lifted off the slag lag screws.